

FIG. 1D

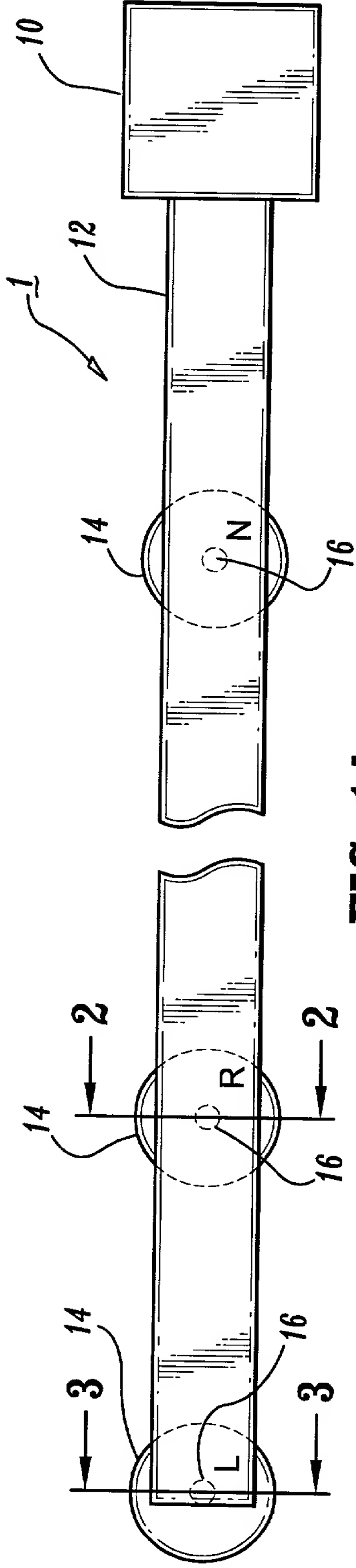


FIG. 1A

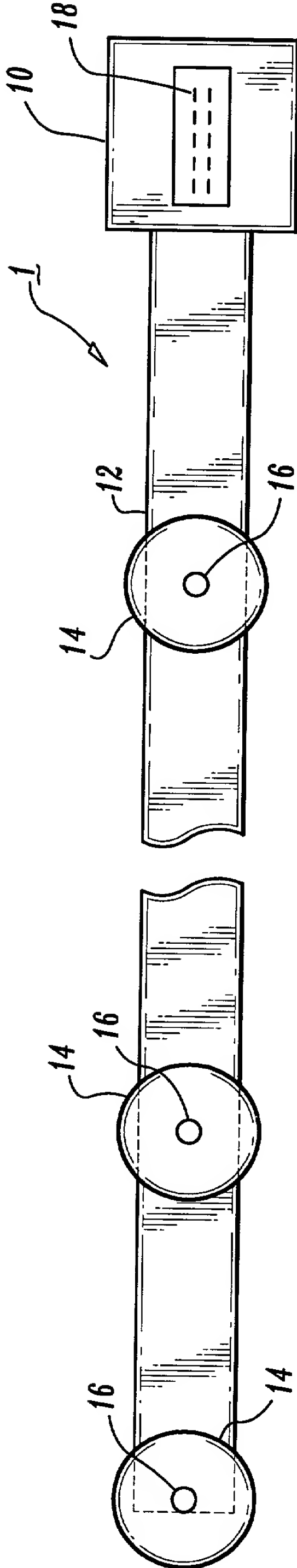


FIG. 1B

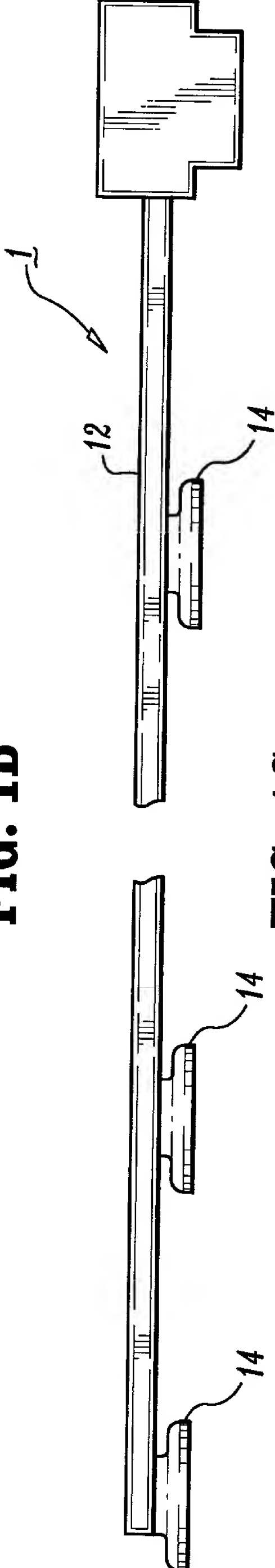


FIG. 1C

A schematic diagram of a patient's torso and limbs showing the placement of a 12-lead ECG snake cable. The cable, labeled 10, is connected to a recording device (12) and is routed through the patient's arms and torso. The cable is divided into segments: 11 (upper torso), 12 (lower torso), and 13 (lower limbs). The cable is connected to the following leads: C1 (Right Arm), C2 (Left Arm), C3 (Left Leg), C4 (Right Leg), C5 (Left Leg), C6 (Right Leg), and F (Left Leg). The cable is also connected to the R (Right Arm) and L (Left Arm) leads. The cable is shown as a thick black line with dots indicating electrode contacts. The patient's torso is labeled N (Neck) and F (Foot). The cable is shown as a thick black line with dots indicating electrode contacts. The cable is connected to the following leads: C1 (Right Arm), C2 (Left Arm), C3 (Left Leg), C4 (Right Leg), C5 (Left Leg), C6 (Right Leg), and F (Left Leg). The cable is also connected to the R (Right Arm) and L (Left Arm) leads. The cable is shown as a thick black line with dots indicating electrode contacts.

FIG. 1E

FIG. 2A

FIG. 2A

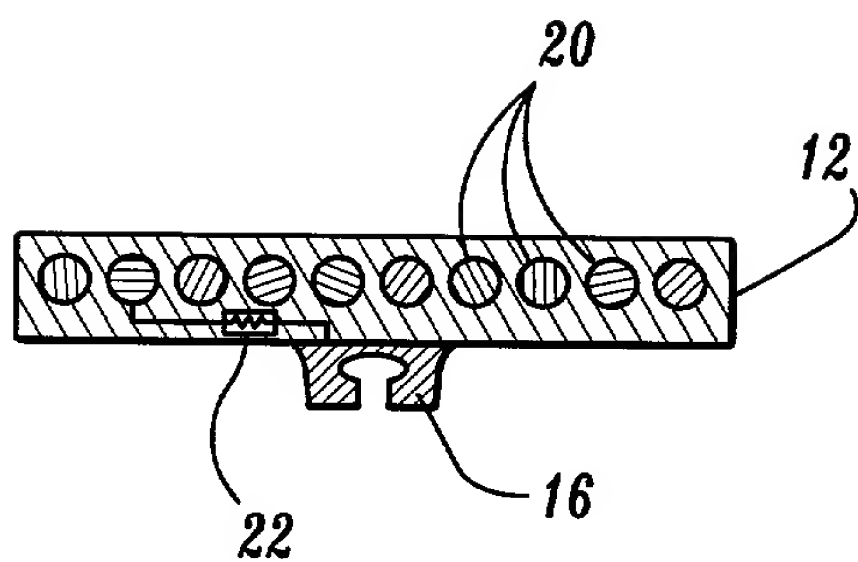


FIG. 2B

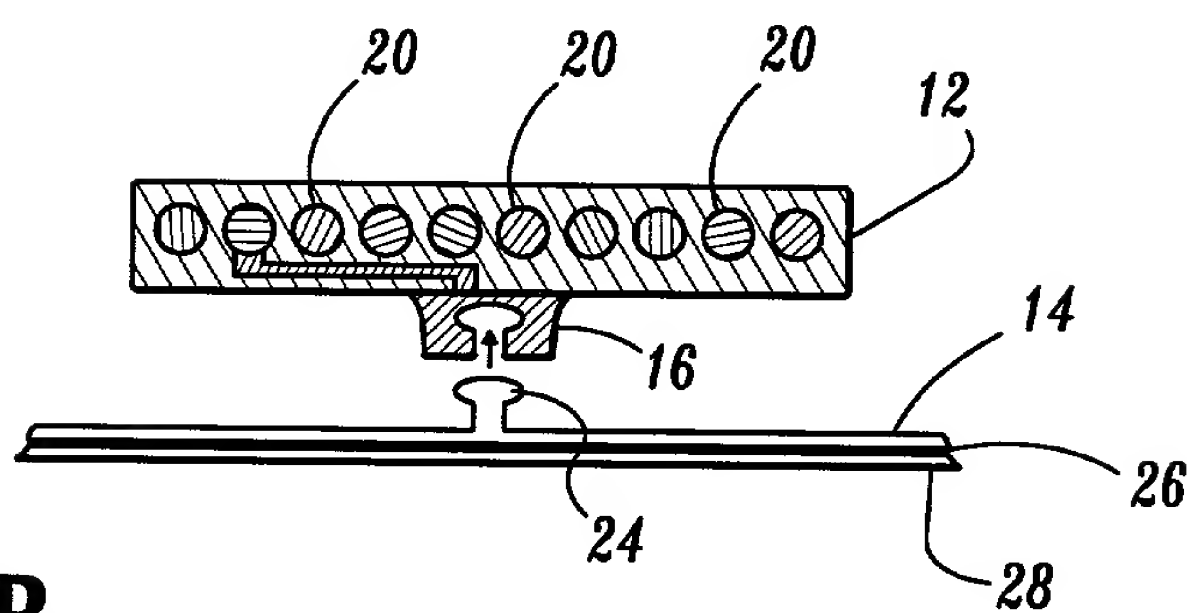


FIG. 3A

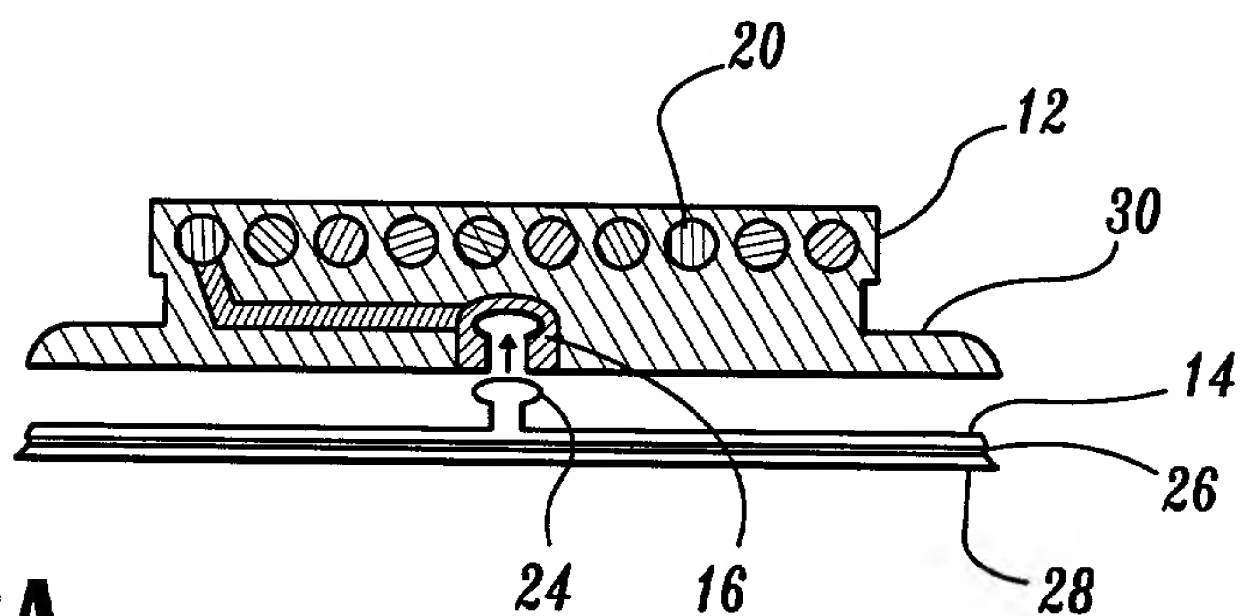


FIG. 3B

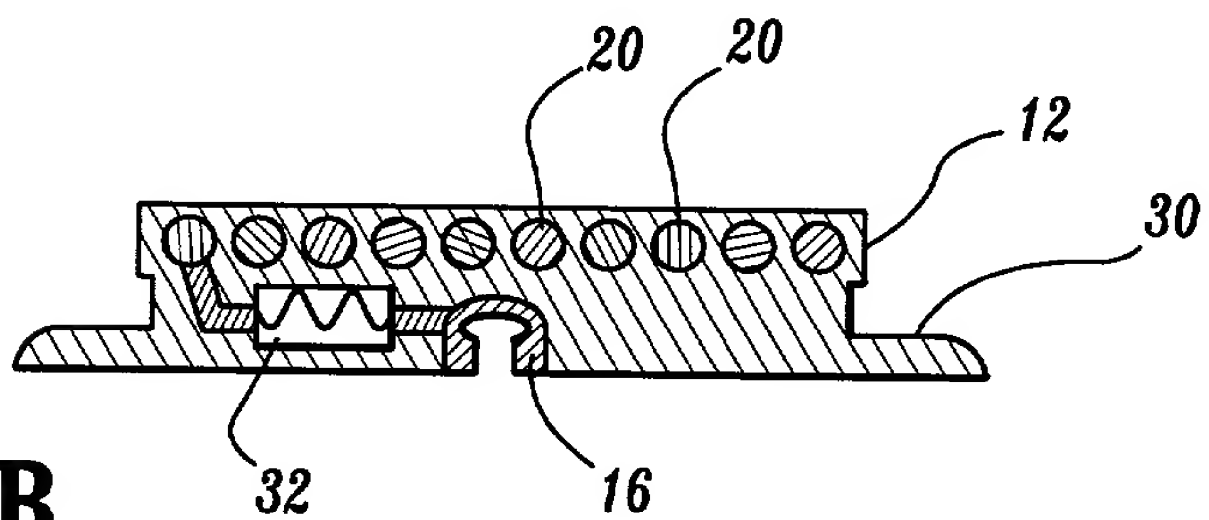


FIG. 4A

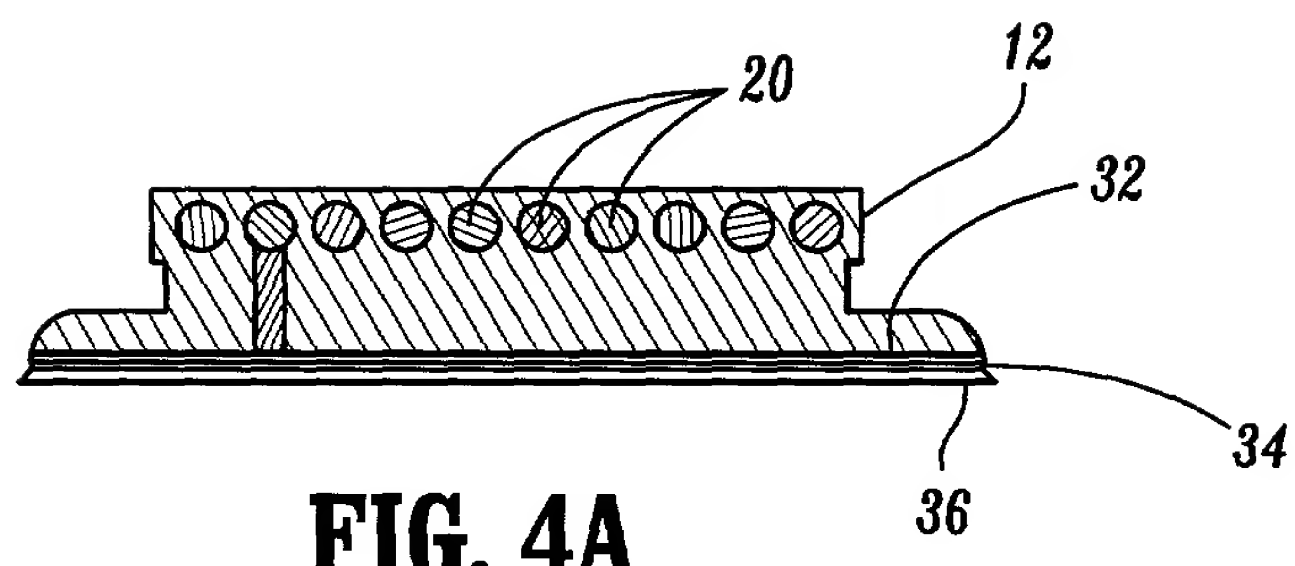


FIG. 4A

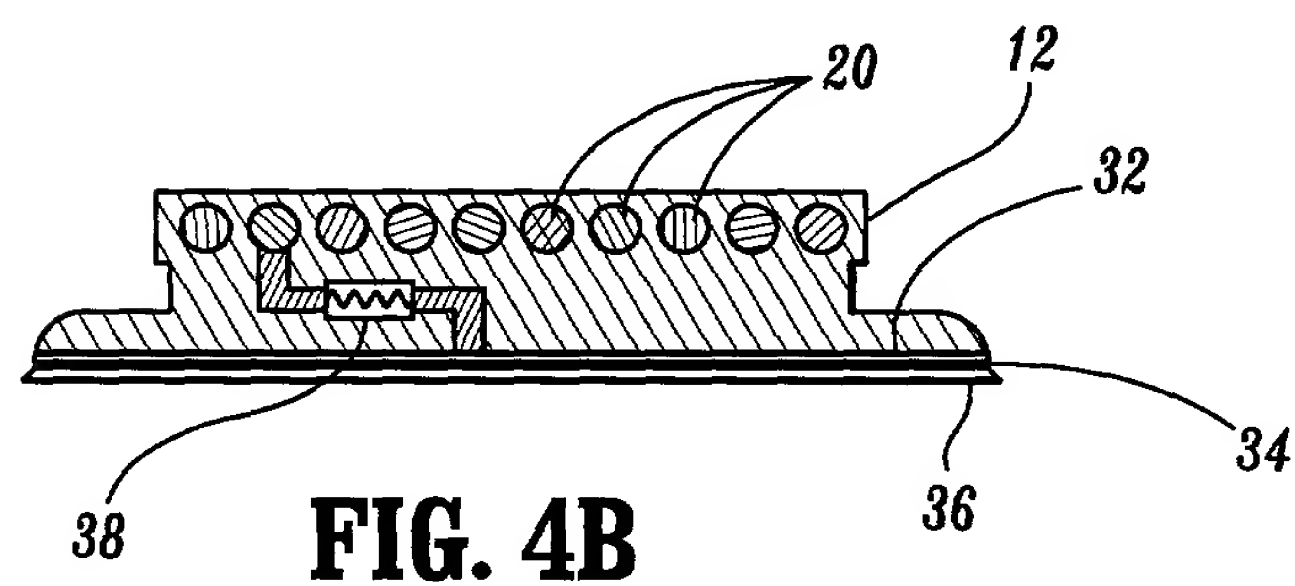


FIG. 4B

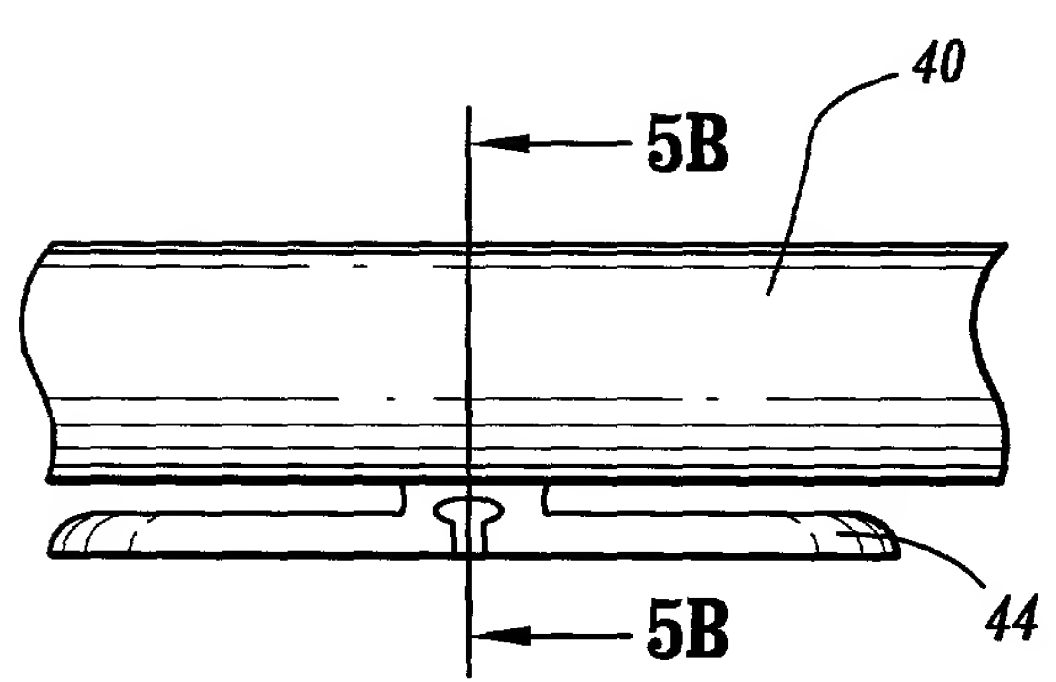


FIG. 5A

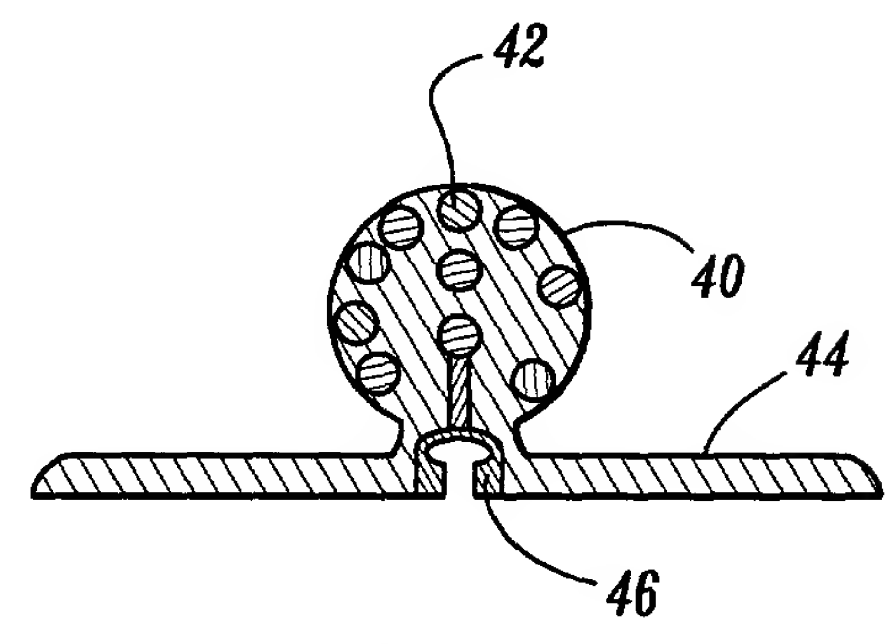


FIG. 5B

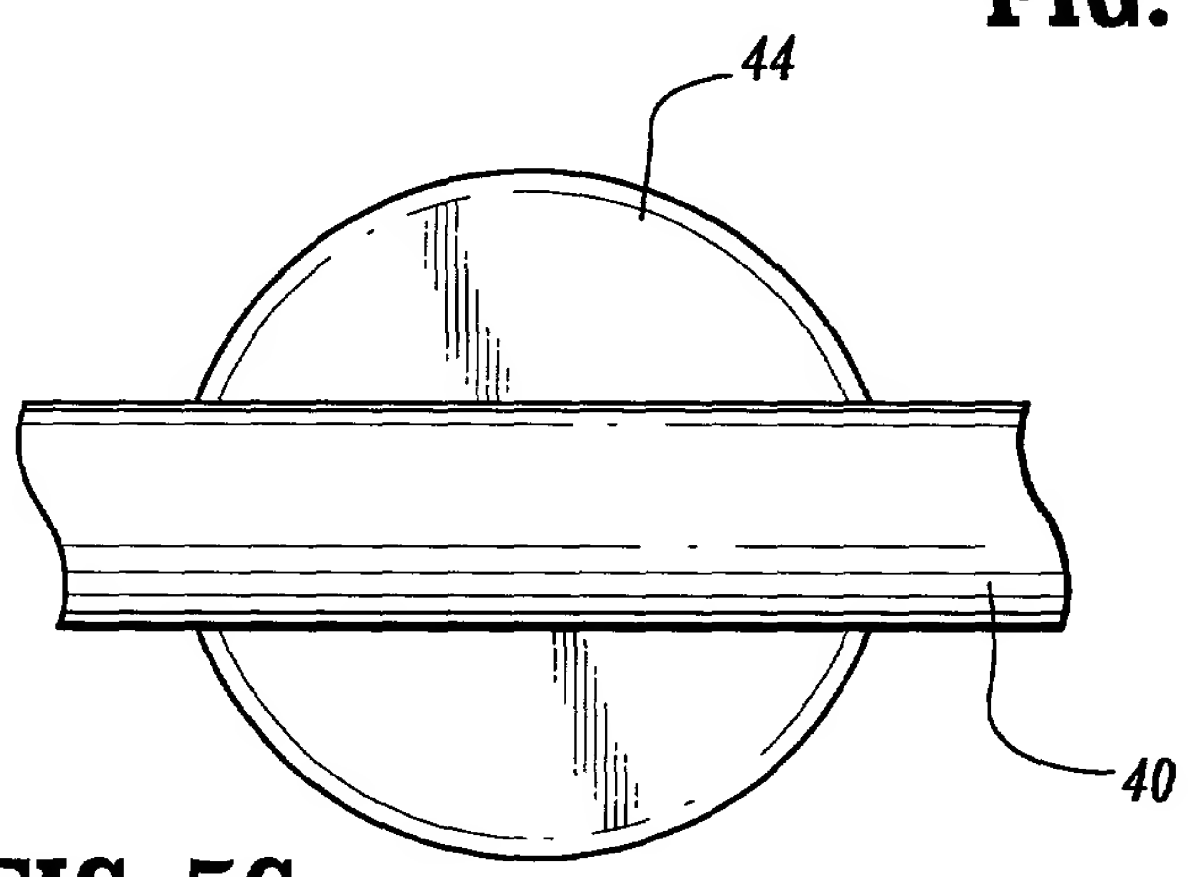


FIG. 5C

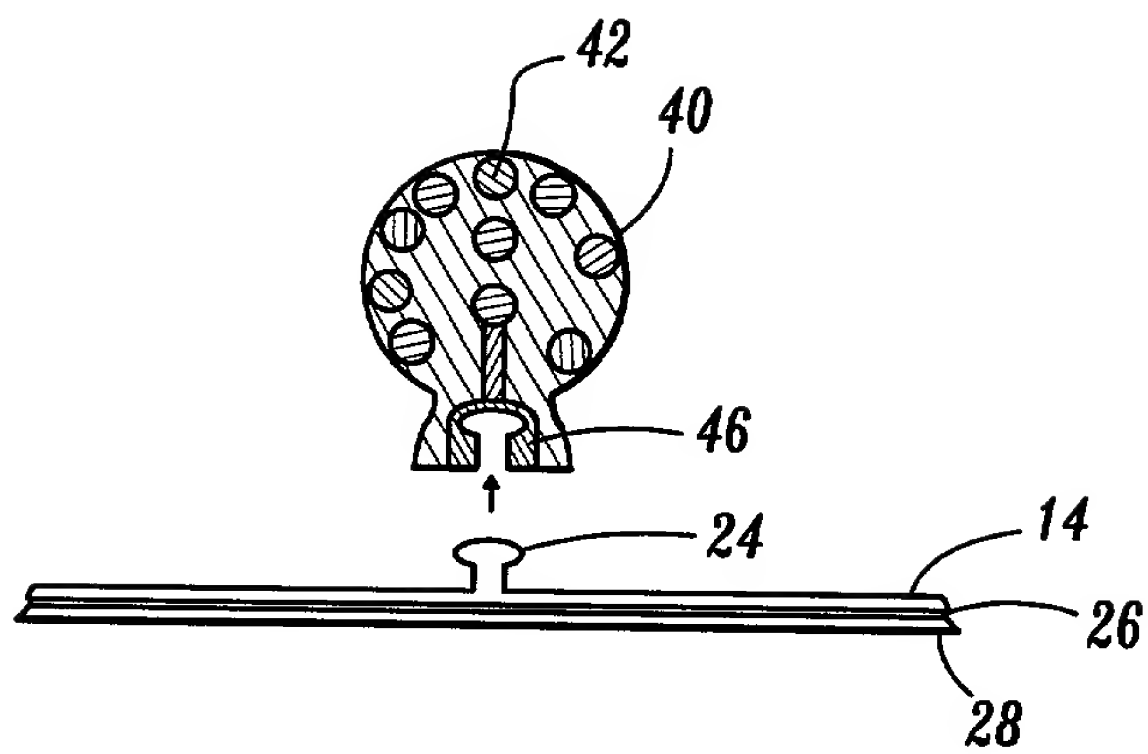


FIG. 5D

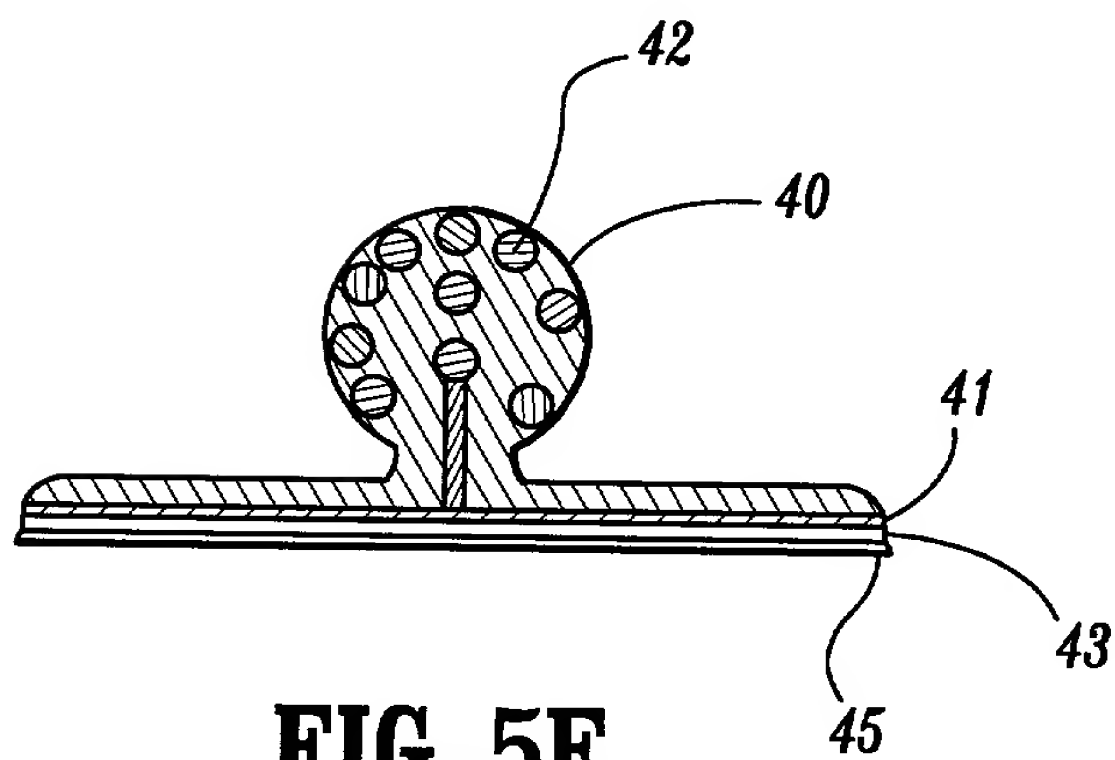


FIG. 5E

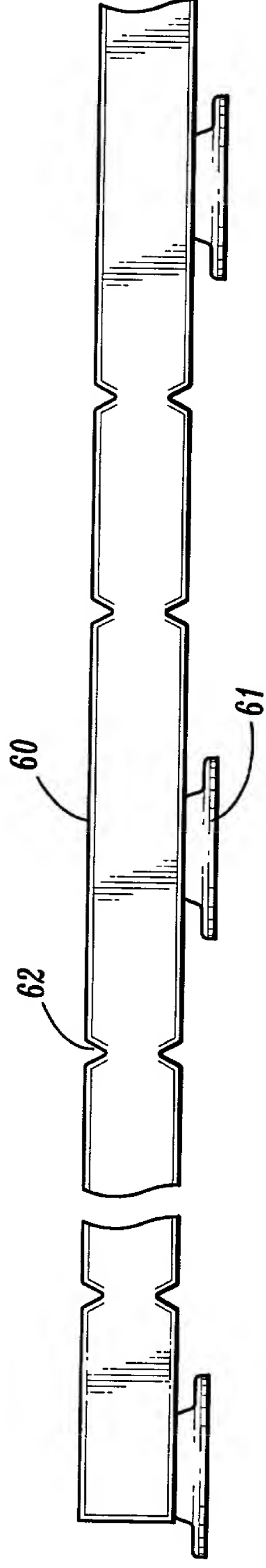


FIG. 6A

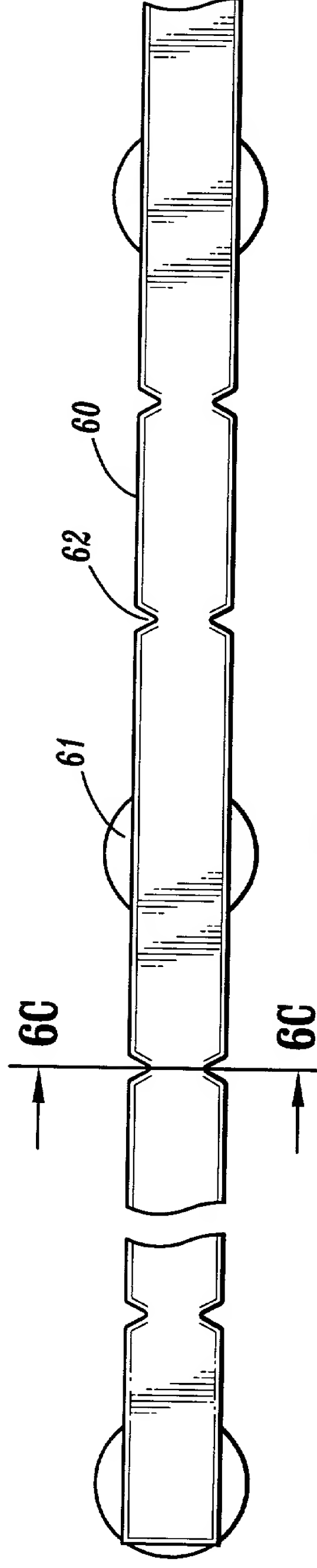


FIG. 6B

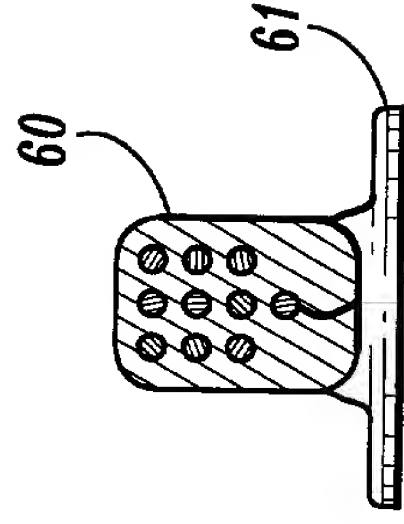


FIG. 6C

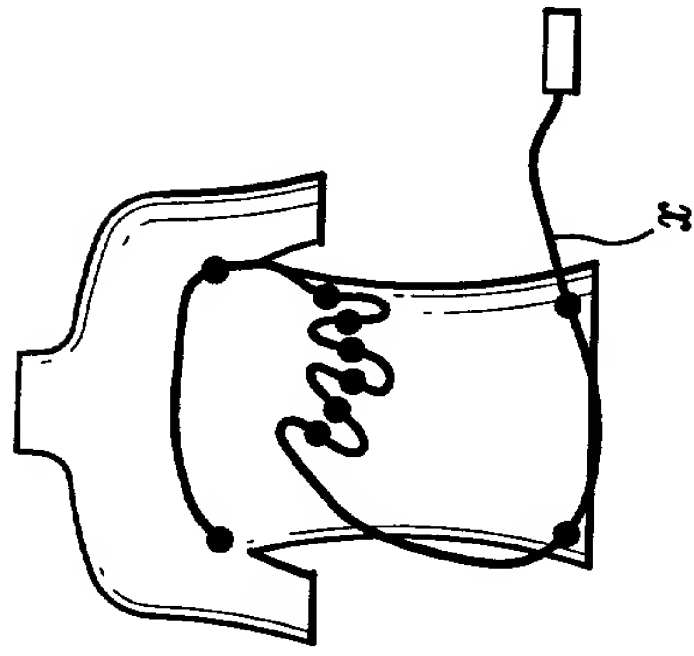


FIG. 7A

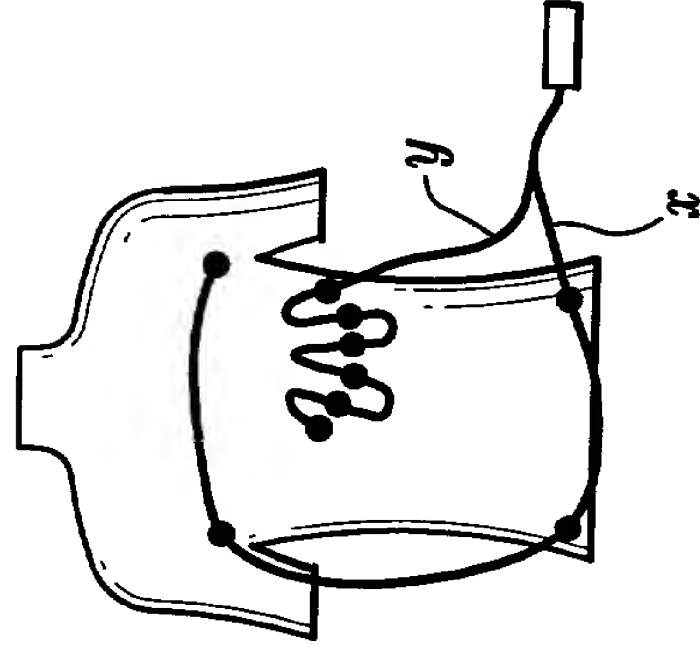


FIG. 7B

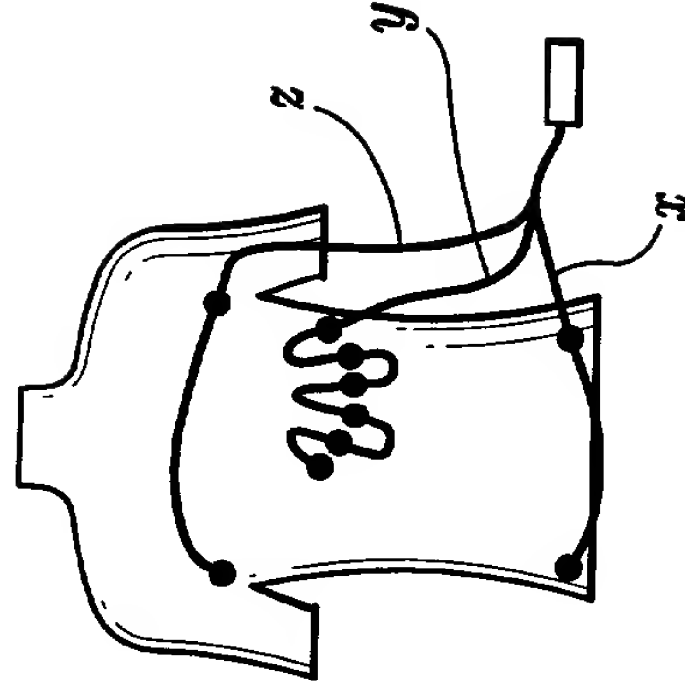


FIG. 7C

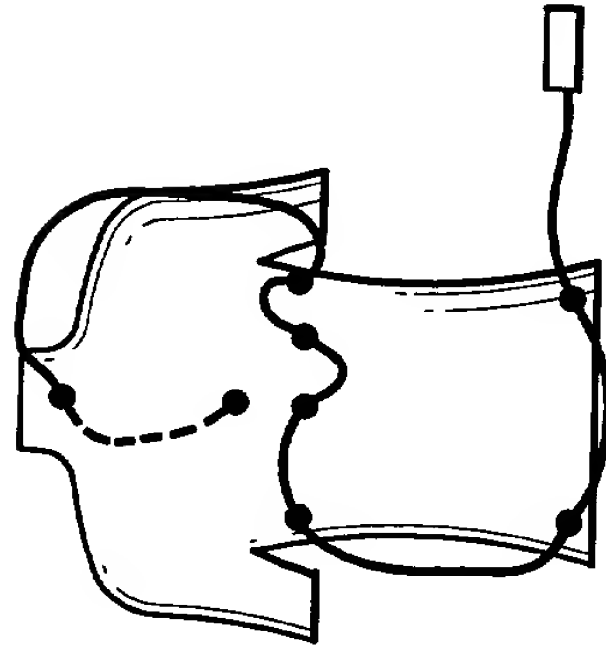


FIG. 8A

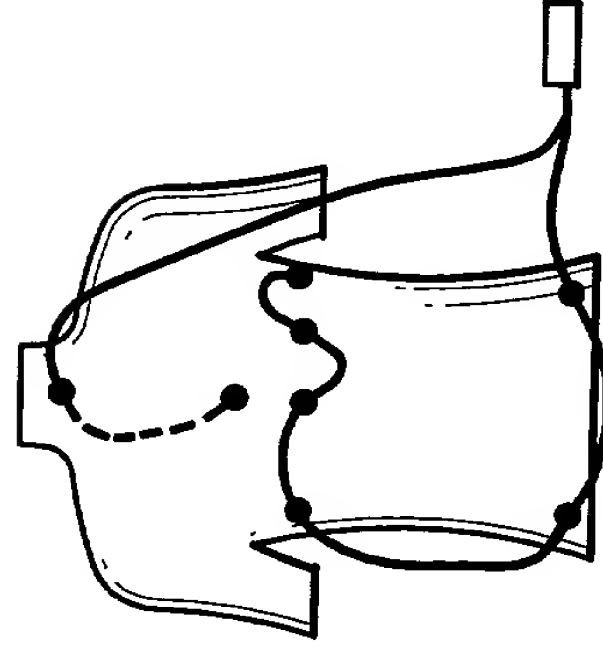


FIG. 8B

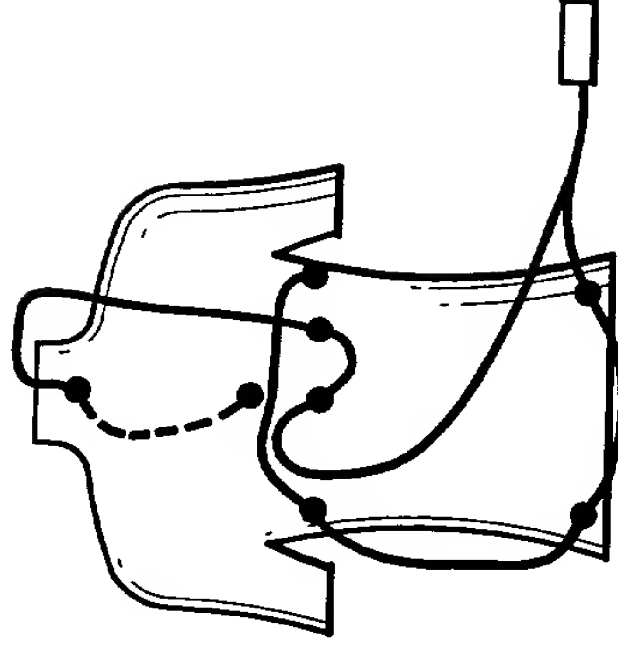


FIG. 8C

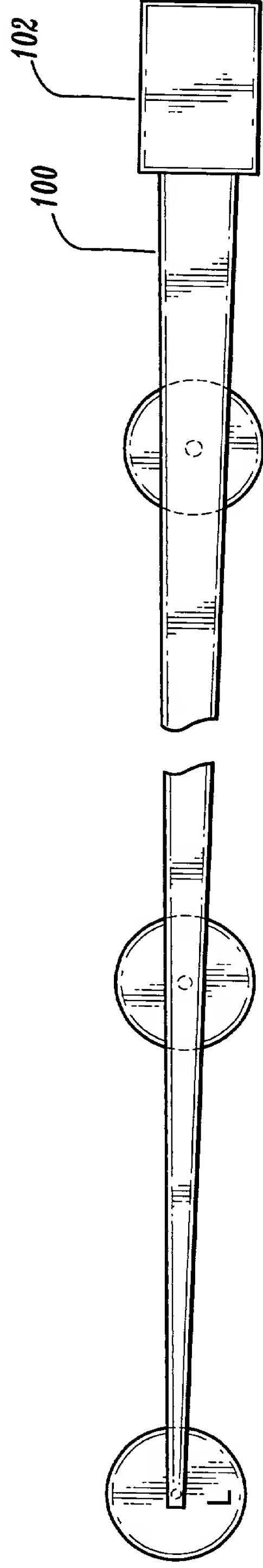


FIG. 9